

Control # \_\_\_\_\_  
Serial # \_\_\_\_\_  
Date \_\_\_\_\_

## Force Triad

### Performance Verification Test Results

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Bi-Polar on 100 ohm load, set to Low / 10W, acceptable range 291 - 339 mA / actual = \_\_\_\_

" " , set to STD " " / actual = \_\_\_\_

" " , set to Macro " " / actual = \_\_\_\_

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Monopolar Cut on 300 ohm load, set to pure / 75W, OK range 461 - 537 mA / actual = \_\_\_\_

" " , set to Blend " " / actual = \_\_\_\_

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Mono. Coag on 500 ohm load, set to fulgarate / 30W, Ok range 226 - 264 mA / actual = \_\_\_\_

" " , set to spray, " / actual = \_\_\_\_

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Ligasure on 30 ohm load, set to 5.5A, acceptable range 2130 - 2880 mA / actual = \_\_\_\_

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Mono. High Freq. Leakage on 200 ohm load, set to max, maximum allowable current = 150mA

Setting of cut pure / actual = \_\_\_\_ mA

cut blend / actual = \_\_\_\_ mA

Setting of coag fulgarate / actual = \_\_\_\_ mA

coag spray / actual = \_\_\_\_ mA

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Bipolar High Freq. Leakage on 200 ohm load, set to max, maximum allowable current = 60mA

Setting of low / actual = \_\_\_\_ mA

std / actual = \_\_\_\_ mA

macro / actual = \_\_\_\_ mA

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